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Serial Number: 10/812467

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Day : Monday
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 **PALM INTRANET**

Inventor Information for 10/812467

Inventor Name	City	State/Country
NAIK, SANJEEV M.	TROY	MICHIGAN
CLEARY, DAVID J.	WEST BLOOMFIELD	MICHIGAN

AppIn Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060074500 A1	20060406	Fault tolerant control system	700/21	700/79; 700/80	Naik; Sanjeev M. et al.
US 20060053814 A1	20060316	Coolant-based regenerative energy recovery system	62/241	165/202; 62/242	Naik; Sanjeev M. et al.
US 20060029389 A1	20060209	Optical network terminal with low power hibernation	398/33		Cleary; David et al.
US 20060013247 A1	20060119	Traffic management for a passive optical network terminal	370/437	370/465	Koch; Christopher D. et al.
US 20060013139 A1	20060119	Traffic management for a passive optical network terminal	370/236	370/282; 370/432	Koch; Christopher D. et al.
US 20050274565 A1	20051215	Steer by wire motor control algorithm	180/402		Greenwell, Randall G. et al.
US 20050228546 A1	20051013	Vehicle control system and method	701/1	701/36	Naik, Sanjeev M. et al.
US 20050225165 A1	20051013	Brake by-wire control system	303/20		Naik, Sanjeev M. et al.
US 20050222748 A1	20051006	Control strategy for lean NOx trap regeneration	701/103		Naik, Sanjeev M. et al.
US 20050217246 A1	20051006	Torque compensation method for controlling a direct-injection engine during regeneration of a lean NOx trap	60/285	123/295	Naik, Sanjeev M.
US 20050217240 A1	20051006	Coordinated engine control for lean NOx trap	60/274	60/285; 60/286	Naik, Sanjeev M.

		regeneration			
US 20050034449 A1	20050217	Apparatus and method for accelerated exhaust system component heating	60/284		Frieden, Douglas E. et al.
US 20050023886 A1	20050203	Vehicle braking system	303/3		Borroni-Bird, Christopher E. et al.
US 20040119313 A1	20040624	Automatic sun visor and solar shade system for vehicles	296/97.2		Naik, Sanjeev Manubhai
US 20030154776 A1	20030821	Extended durability sensing system	73/118.1		Naik, Sanjeev Manubhai
US 20030136373 A1	20030724	OPERATING METHOD FOR A DUAL THROTTLE SPLIT SIDI ENGINE	123/295		Naik, Sanjeev Manubhai
US 7007460 B2	20060307	Apparatus and method for accelerated exhaust system component heating	60/284	60/274; 60/286; 60/300	Frieden; Douglas E. et al.
US 6958587 B1	20051025	Torque distribution for multiple propulsion system vehicles	318/432	180/65.2; 180/65.3; 318/139; 318/433; 318/52	Naik; Sanjeev M.
US 6910371 B2	20050628	Extended durability sensing system	73/118.1		Naik; Sanjeev Manubhai
US 6811201 B2	20041102	Automatic sun visor and solar shade system for vehicles	296/97.2	296/97.4; 296/97.6; 296/97.8	Naik; Sanjeev Manubhai
US 6666493 B1	20031223	Automatic sun visor and solar shade system for vehicles	296/97.4	296/97.8	Naik; Sanjeev Manubhai
US 6609492 B2	20030826	Operating	123/295	123/443	Naik; Sanjeev

		method for a dual throttle split SIDI engine			Manubhai
US 6579929 B1	20030617	Stabilized silica and method of making and using the same	524/492	524/493	Cole; William M. et al.
US 6314952 B1	20011113	Individual cylinder fuel control method	123/673	123/674; 701/109	Turin; Raymond Claude et al.
US 5668725 A	19970916	Internal combustion engine misfire detection	701/111	123/406.24; 123/406.47; 701/101; 73/116; 73/117.3	Naik; Sanjeev Manubhai